



SOLAR PHOTOVOLTAIC (PV) TECHNOLOGY

The Rhode Island Office of Energy Resources is helping to bring more affordable solar electric systems to Rhode Island citizens. By using photovoltaic technology, homeowners can produce their own electricity. Photovoltaic cells are devices that convert sunlight directly into electrical energy. PV systems are quiet, non-polluting, and maintenance free. The cost of a PV system ranges from about \$3,000 for a 250 watt system to about \$10,000 for a 1,000 watt system. Larger systems cost more in total, but cost less per watt. The State of Rhode Island offers a state renewable energy tax credit of 25% for homeowners who install renewable energy systems on their homes. Beginning January 1, 2006, a federal tax credit of 30%, up to \$2,000 is also available. For more information on renewable energy incentives, please visit our web site at www.riseo.ri.gov. For more information on installing a system, contact any of the vendors listed below.

Sunlight Solar
4 Oxford Road, Suite D8
Milford, CT 06460
203-878-9123

Sun Power Electric
40 Washington Street
Westborough, MA 01581
508-836-9500

Solar Wrights
Bob Chew
18 Burnside Street, 3rd Floor
Bristol, RI 02809
(Solar hot water and PV)

www.solarwrights.com
401-396-9901
rchew@solarwrights.com

Electric
Road

Everpower Global
Andrew Golembeski
75 9th Avenue, Suite 3G
New York, NY 10011
212-647-8111
Toman

Christopher Davies
Fielding C. Davies
Master Electrician Contractor
18 Mechanic Street
Hope Valley, RI 02832

Ms. Tammy Tyler
Tyler Electric
10-C Butter Lane
Charlestown, RI 02813
401-364-1636

Mr. Guy Daniels
Daniels

263 Old Baptist

North Kingstown, RI 02852
401-524-6439

Mr. Nick

Solar Options

15 High Street
Barrington, RI 02806
n.toman@at.net

(Solar Hot Water repair and installations)